## Corrections to be noted in Volume 68 of the JOURNAL OF RESEARCH of the National Bureau of Standards—C. Engineering and Instrumentation

| Page | Col-<br>umn | Line             | Now reads in part  | Should read   |
|------|-------------|------------------|--|---|
| 2    | 1           | 21               | changing current   | charging current  |
| 25   |             |                  |  | along the other when the laser is<br>excited without the diaphragm. |
| 27   | 1           | Fig. 4, legend   | in figure 5  | in figure 2.  |
| 41   |             |                  | furance  |   |
| 44   | 1           | Table 3          | The values of the olumn attributed to Sine are for the iridium 40 percent-rhodium 60 percent versus iridium thermocouple and should not be included in table 3 nor in the discussion on page 43. |   |
| 93   | 1           | Fig. 1b, legend. | Full size $3/4 \times$   |   |
| 94   |             |                  | These two figures should be transposed.  |   |
| 95   | 1           | Fig. 5, legend   | environmental tests  | environment tests   |
| 116  |             |                  | p undschanges  |   |
| 266  | 2           | 4                | $	imes 10^{-2} t^3 \dots$  | $	imes 10^{-2} t.$  |

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